

## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

**[[ (1) ]]1.** (Currently Amended) A high-density hollow weave fabric comprising a deployable/inflatable double-layer bag portion, a seam zone provided on the outer periphery of the bag portion, and a non-deployable/inflatable portion, which portions are formed of thermoplastic synthetic fiber yarns of a yarn size in a range from 100 dtex to 500 dtex, wherein at least part of the seam zone comprises a first weave portion of a 2/2 basket weave pattern, a narrow width hollow weave portion and a second weave portion of a 3/3 basket weave pattern in this order as seen from the bag portion side, and the high-density hollow weave fabric has a silicone resin coating layer of 10 g/m<sup>2</sup> or more.

**[[ (2) ]]2.** (Currently Amended) **[[A]]**The high-density hollow weave fabric as defined by claim 1, wherein the first weave portion is composed of at least one reversible figured weave pattern and a 2/2 basket weave pattern.

**[[ (3) ]]3.** (Currently Amended) **[[A]]**The high-density hollow weave fabric as defined by claim 1-~~or~~2, wherein a cover factor of the narrow width hollow weave portion is in a range from 1900 to 2400 per one surface, and the number of yarns is in a range from 20 ends to 40 ends.

**[[ (4) ]]4.** (Currently Amended) **[[A]]**The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1-~~and~~ 3, wherein the number of yarns in the 2/2 basket weave pattern is in a range from 4 ends to 16 ends.

[[5]]5. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 and 4, wherein the number of yarns in the 3/3 basket weave pattern is in a range from 3 ends to 15 ends.

[[6]]6. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 and 5, wherein a yarn size of the thermoplastic synthetic fiber yarn is 400 dtex or less.

[[7]]7. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 and 6, wherein a yarn size of the thermoplastic synthetic fiber yarn is 250 dtex or less.

[[8]]8. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 and 7, wherein the thermoplastic synthetic fiber yarn is a filament of polyhexamethylene adipamide.

[[9]]9. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 and 8, wherein the first weave portion comprises a series of 2 to 6 reversible figured weave patterns.

[[10]]10. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 and 9, wherein at least part of the non-inflatable hollow weave portion has a partially knotted section.

[[11]]11. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 and 10, wherein the high-density hollow weave fabric has a silicone coating layer of 140 g/m<sup>2</sup> or less.

[[ (12) ]]12. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 ~~and 11~~, wherein a fiber size of the synthetic fiber is in a range from 0.5 dtex to 4.5 dtex.

[[ (13) ]]13. (Currently Amended) [[A]]The high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 ~~and 12~~, wherein the high-density hollow weave fabric has a silicone coating layer of 50 g/m<sup>2</sup> or less.

[[ (14) ]]14. (Currently Amended) A curtain-shaped air bag formed of a high-density hollow weave fabric as defined by ~~any one of claims~~claim 1 ~~to 13~~.

[[ (15) ]]15. (Currently Amended) A curtain-shaped air bag formed of polyhexamethylene adipamide fiber and coated with silicone resin of 10 g/m<sup>2</sup> to 140 g/m<sup>2</sup>, wherein ~~[[the]]~~an inferior pressure retention ratio after inflation is 70% or more.

[[ (16) ]]16. (Currently Amended) [[A]]The curtain-shaped air bag as defined by claim 14, wherein the air bag is coated with silicone resin of 50 g/m<sup>2</sup> or less and has ~~[[the]]~~a seam zone of a reversible figured weave pattern and a basket weave pattern.